ABOUT OUR AUTHORS

We are happy to extend a welcome to three authors new to these pages.

A. J. MOREHOUSE earned his B.Sc. in 1963 at the University of Oklahoma and at present is studying variable stars classified as type "?" by GCVS, using the facilities of the James C. Veen Observatory at Lowell, Michigan, as well as the Michigan State University Observatory in East Lansing.

J. G. FREEMAN retired in 1971 from the University of Bradford, England, as Emeritus Professor of Mathematics. Previous to this he was Senior Lecturer in Mathematics at the Royal Aircraft Establishment Technical College at Farnborough. Dr. Freeman received his M.A. in Mathematics from Oxford University in 1935 and his Ph.D. in Differential Geometry from London University in 1943. He computed ephemerides of comets for the Handbook of the British Astronomical Association for a number of years, is a member of the B.A.A., a Fellow of the Royal Astronomical Society and a Fellow of the Institute of Mathematics and its Applications. His professional interest lies in research in Finsler and Generalized Metric Spaces. Astronomy is a hobby with Dr. Freeman, coupled with fell-walking, organ playing, photography and radio construction.

A. A. BARRETT is Associate Professor in the Classics Department of the University of British Columbia and a member of the Vancouver Centre of the R.A.S.C. He was born in Sussex, England, receiving his B.A. from the University of Durham, his M.A. and Ph.D. degrees from the University of Toronto, the latter in 1968. Dr. Barrett is the author of several papers on ancient history and archaeology and is interested in the empirical aspects of Greek astronomy. At present he is doing research on the geographical works of Ptolemy the astronomer. We should mention that Dr. Barrett was a Commonwealth Scholar while at the U. of T., is a former Secretary of the Classical Association of Canada and is now the western regional representative on the executive of the Humanities Association of Canada.

MARIE FIDLER